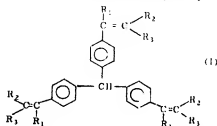


91-011786/02 E14 G08 S06 (E13) KAOS 26.04.89  
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 Electrophotographic photoreceptor with small dark attenuation etc.  
 contains tristyryl cpd. in charge transport layer  
 C91-005317

An electrophotographic photoreceptor comprising an electric conductive substrate, a charge generation layer and a charge transport layer as essential components contains a tristyryl cpd. of formula (I) in the charge transport layer.



E(25-B) G(6-C14, 6-F6)

R<sub>1</sub> = H, opt. subst., opt. branched alkyl or opt. subst. aryl;  
 R<sub>2</sub> and R<sub>3</sub> = H, opt. subst., opt. branched alkyl, opt. subst. aryl, opt. subst. alkenyl or opt. subst. heterocyclic gp., or R<sub>1</sub> and R<sub>2</sub> may form ring together with adjoining C atom.

#### ADVANTAGE

The initial potential is stabilised, the dark attenuation is small and the sensitivity is high.

#### MATERIALS

Typical (I) include:

